Message

From:

Ex. 6 Personal Privacy (PP)

Sent:

12/3/2018 7:22:16 PM

To:

Burdett, Cheryl [burdett.cheryl@epa.gov]

Subject:

RE: Northeast Juneau County Groundwater Investigation

Good afternoon Cheryl,

Thank you for your response. I am trying to get a detailed understanding of the sampling methods so that the study may be replicated in the future. In the investigation report under Appendix 3 Section 5.3.2, it states that the Geoprobe will be pushed into the ground at depths between 40 - 80 feet before sampling. How was the deepest extent of the borehole chosen, and how was the sample depth of the deep samples determined?

Later in the same section, it states the Geoprobe will then be pulled up to the next sampling depth anywhere from 10 – 30 feet below the ground. How was the sample depth for the shallow samples determined?

I am also wondering the length of the screen, and if any instruments like a YSI meter or turbidity meter were used before sampling.

Thank you in advance,

Ex. 6 Personal Privacy (PP)

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From: Burdett, Cheryl

Sent: Monday, December 3, 2018 11:31 AM

To: Ex. 6 Personal Privacy (PP)

Subject: RE: Northeast Juneau County Groundwater Investigation

Hello:

All the samples were collected using a Geoprobe – which is a direct push technology. The samples were collected at two depths between 20-34' and 36-49'.

Sincerely,

Cheryl Burdett

rom: Ex. 6 Personal Privacy (PP)

Sent: Monday, December 03, 2018 9:04 AM **To:** Burdett, Cheryl burdett.cheryl@epa.gov

Subject: Northeast Juneau County Groundwater Investigation

Good morning Cheryl,

My name is	Ex. 6 Personal Privacy (PP) au County Groundwater Investigation that w	I spoke to Jennifer Wilson last week
Protection Agency, Region 5 f	rom April 30 to May 3, 2018 in northeast Jun , I remain confused on how the groundwate	neau County, Wisconsin. I have read the
Thank you in advance,		
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